

What is Claimed is:

1. A glove for treating on a work surface, comprising:

a glove body, which is adapted for receiving a hand of a user, having a palm portion and finger portions extended therefrom; and

5 a surface treatment arrangement, which comprises:

a treatment pad, adapted to provide a first treating action, provided at said palm portion of said glove body for treating on said work surface; and

10 a treatment member, adapted to provide a second treating action, comprising a fastener adapted to overlappedly fasten with said treatment pad in a detachably attaching manner so as to retain said treatment member at said palm portion of said glove body in such a manner that said glove body selectively provides said first treating action and said second treating action by selectively fastening said treatment member with said treatment pad for treating on said work surface.

15 2. The glove, as recited in claim 1, wherein said treatment pad comprises a loop fastener as a scouring layer adapted to perform a cleaning action as said first treating action.

20 3. The glove, as recited in claim 2, wherein said treatment member has a hooking side forming as said fastener thereon and an opposed sponging side in such a manner that when said fastener is detachably fastened with said treatment pad, said sponging side of said treatment member is mounted at said palm portion of said glove body for performing a cleaning action as said second treating action on said work surface.

4. The glove, as recited in claim 2, wherein said treatment pad is attached at a lower side of said palm portion of said glove body such that said treatment member is detachably mounted at said lower side of said palm portion of said glove body.

5. The glove, as recited in claim 3, wherein said treatment pad is attached at a lower side of said palm portion of said glove body such that said treatment member is detachably mounted at said lower side of said palm portion of said glove body.

6. The glove, as recited in claim 2, wherein said treatment pad is attached at an upper side of said palm portion of said glove body such that said treatment member is detachably mounted at said upper side of said palm portion of said glove body.

7. The glove, as recited in claim 3, wherein said treatment pad is attached at an upper side of said palm portion of said glove body such that said treatment member is detachably mounted at said upper side of said palm portion of said glove body.

8. The glove, as recited in claim 3, wherein said treatment member is cut into a predetermined shape and size to detachably fasten with said treatment pad so as to fit on said palm portion of said glove body.

9. The glove, as recited in claim 5, wherein said treatment member is cut into a predetermined shape and size to detachably fasten with said treatment pad so as to fit on said palm portion of said glove body.

10. The glove, as recited in claim 7, wherein said treatment member is cut into a predetermined shape and size to detachably fasten with said treatment pad so as to fit on said palm portion of said glove body.

11. The glove, as recited in claim 2, wherein said treatment member is made of hook fastener having a predetermined coarseness adapted to perform a rubbing action as said second treating action, such that said fastener is integrally formed as said treatment member to detachably fasten with said treatment pad.

12. The glove, as recited in claim 4, wherein said treatment member is made of hook fastener having a predetermined coarseness adapted to perform a rubbing action as said second treating action, such that said fastener is integrally formed as said treatment member to detachably fasten with said treatment pad.

13. The glove, as recited in claim 6, wherein said treatment member is made of hook fastener having a predetermined coarseness adapted to perform a rubbing action

as said second treating action, such that said fastener is integrally formed as said treatment member to detachably fasten with said treatment pad.

14. The glove, as recited in claim 1, wherein said treatment pad comprises a hook fastener made of a material having a predetermined coarseness adapted to perform a sanding action as said first treating action.

15. The glove, as recited in claim 14, wherein said treatment member has a looping side forming as said fastener thereon and an opposed coarsening side having a predetermined coarseness in such a manner that when said fastener is detachably fastened with said treatment pad, said coarsening side of said treatment member is mounted at said palm portion of said glove body for performing a sanding action as said second treating action on said work surface.

16. The glove, as recited in claim 15, wherein said coarseness of said treatment pad is different from said coarseness of said coarsening side of said treatment member so as to provide different levels of said sanding action.

17. The glove, as recited in claim 16, wherein said treatment pad is attached at a lower side of said palm portion of said glove body such that said treatment member is detachably mounted at said lower side of said palm portion of said glove body.

18. The glove, as recited in claim 16, wherein said treatment pad is attached at an upper side of said palm portion of said glove body such that said treatment member is detachably mounted at said upper side of said palm portion of said glove body.

19. The glove, as recited in claim 17, wherein said treatment member is cut into a predetermined shape and size to detachably fasten with said treatment pad so as to fit on said palm portion of said glove body.

20. The glove, as recited in claim 18, wherein said treatment member is cut into a predetermined shape and size to detachably fasten with said treatment pad so as to fit on said palm portion of said glove body.